Freeform Search

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Term: `l10 and L21`

Display: `20` Documents in **Display Format:** `-` **Starting with Number** `1`

Generate: ○ **Hit List** ◉ **Hit Count** ○ **Side by Side** ○ **Image**

| Search | Clear | Interrupt |

Search History

DATE: Tuesday, March 20, 2007   **Purge Queries**   **Printable Copy**   **Create Case**

DB=PGPB, USPT, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR

Set Name (side by side)	Query	Hit Count	Set Name (result set)
L22	l10 and L21	9	L22
L21	l6 and L20	153	L21
L20	l8 and l19	1275	L20
L19	l1 near4 l4	10393	L19
L18	l6 with l7	24	L18
L17	l9 and L16	1	L17
L16	l13 or l14 or l15	393	L16
L15	KATAYAMA-KUNIHIRO$.in.	280	L15
L14	TSUNODA-MOTOYASU$.in.	135	L14
L13	MIZUSHIMA-NAGAMASA$.in.	21	L13
L12	l9 and l10	5	L12
L11	l8 and L10	2144	L11
L10	711/$.ccls.	33376	L10
L9	L8 and l7 and l6 and l3 and l2 and l1	119	L9
L8	(ic or (integrated adj circuit)) adj2 (chip or card)	158884	L8
L7	(instruction or command) adj2 code	39200	L7

L6	l4 adj2 l5	80644	L6
L5	id or identification or name or number	8121756	L5
L4	application or software	4466285	L4
L3	interfac$	1369587	L3
L2	cpu or processor	1423715	L2
L1	((flash or nonvolatile) adj memory) or eeprom	228265	L1

END OF SEARCH HISTORY

IEEE Xplore® RELEASE 2.3

Welcome United States Patent and Trademark Office

☐ **Search Session History**

BROWSE   SEARCH   IEEE XPLORE GUIDE   SUPPORT

Tue, 20 Mar 2007, 5:50:19 PM EST

Edit an existing query or
compose a new query in the
Search Query Display.

Search Query Display

**Select a search number (#)
to:**

- Add a query to the Search
  Query Display
- Combine search queries
  using AND, OR, or NOT
- Delete a search
- Run a search

Recent Search Queries   **Results**

#	Query	Results
#1	((ie <or> integrated circuit)<in>metadata)	93397
#2	((ic <or> integrated circuit)<in>metadata)	96675
#3	((flash <or> eeprom <or> nonvolatile) <and> memory<IN>metadata)	4346
#4	((((flash <or> eeprom <or> nonvolatile) <and> memory<in>metadata))<AND>(application <and> (id <or> identification)<in>metadata))	33
#5	((((((flash <or> eeprom <or> nonvolatile) <and> memory<in>metadata))<and>(application <and> (id <or> identification)<in>metadata)))<AND>(command<in>metadata))	0

Indexed by
Inspec